Kärcher Rain System™

Soaker Hose

The 10 m long soaker hose is perfect for efficient watering of hedges and bushes thanks to an even application. The hose is free of phthalates and can be extended to 50 m.

Equipment:

- winterproof

Order no.: 2.645-229.0

Technical data

Dimensions (L x W x H) (mm)	350x150x30
Weight (kg)	0.55
Diameter	1/2"
Tube length (m)	10
Max. pressure (bar)	4

Details

Description

The 10 m long soaker hose is part of the Kärcher Rain System™. The water drips out of the hose evenly over the entire length, landing precisely where it is needed, and thus ensures extremely efficient watering of hedges and bushes. The hose can be shortened to suit requirements and extended with the aid of I-pieces or branched with T-pieces (max. hose length: 50 m). A T-piece is especially recommended for connection to the Kärcher Rain System™. Thanks to the laterally adjustable tee, the required water quantity for the soaker hose can be optimally adjusted. The two-ply hose is free of phthalates, cadmium, barium and lead and is thus harmless to health. Ideally, the hose is operated with up to 2 bar. Installing the hose is very easy and does not require the use of tools. The Kärcher Rain System™ combines the advantages of micro-dripping and conventional watering, works with up to 4 bar pressure and can be individually adapted to almost any type of garden.

Application

- Garden watering
- Hedges, bushes
- Planting in rows
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Features & Benefits

Soaker hose for the Kärcher Rain System™

Direct watering along the plants.

Can be extended up to 50 m

Even application over the entire length of the hose.

Phthalate-free, high-quality garden hose

Environmentally friendly and unharmful to health.

Cadmium, barium and lead-free

Environmentally friendly and unharmful to health.

Winterproof

Hose can remain outside in winter.

The optimal pressure for the soaker hose is 2 bar

Even application over the entire length of the hose.

Can also be used underground

The soaker hose can be buried under a loose layer of soil up to 5 cm deep.

10 m length